

06/21	1212	11425400	100424-1U3	2111	\$250.00	\$61,776.0C
06/21	1213	11425400	100424-1U3	2311	\$100.00	\$61,676.0C
06/21	1214	11425400	100424-1U3	2202	\$750.00	\$60,926.0C
06/21	1215	11425400	100424-1U3	2201	\$500.00	\$60,426.0C
06/21	1216	11425400	100424-1U3	2453	\$750.00	\$59,676.0C
06/21	1244	10626300	384-1U5 (ITW-8533-63)	1251	\$120.00	\$59,556.0C
06/21	1779	78912898	205796.0157	7001	\$325.00	\$59,231.0C
06/21	1790	78912904	205796.0158	7001	\$325.00	\$58,906.0C
06/21	1810	10781239	10499-596US	1251	\$120.00	\$58,786.0C
06/21	1811	10781239	10499-596US	1801	\$790.00	\$57,996.0C
06/22	5	11095319	8391-49U1 (KP052816)	1806	-\$180.00	\$58,176.0C
06/22	89	11425534	8897-164U1	1011	\$300.00	\$57,876.0C
06/22	90	11425534	8897-164U1	1111	\$500.00	\$57,376.0C
06/22	91	11425534	8897-164U1	1311	\$200.00	\$57,176.0C
06/22	280	76544960	206438.0265	7004	\$150.00	\$57,026.0C
06/22	332	11369624	681954-300US (P03940168US	8007	\$40.00	\$56,986.0C
06/22	335	60670310	601285-1US	8007	\$20.00	\$56,966.0C
06/22	344	60677043	5887-349US	8007	\$20.00	\$56,946.0C
06/22	424	2363846	209362.0027	7205	\$200.00	\$56,746.0C
06/22	425	2363846	209362.0027	7208	\$400.00	\$56,346.0C
06/22	1676	11425791	926-85US (P10507US)	1011	\$300.00	\$56,046.0C
06/22	1677	11425791	926-85US (P10507US)	1111	\$500.00	\$55,546.0C
06/22	1678	11425791	926-85US (P10507US)	1311	\$200.00	\$55,346.0C
06/23	3	11356659	681939-109US	1808	-\$130.00	\$55,476.0C
06/23	106	10596720	681443-1U1	1631	\$300.00	\$55,176.0C
06/23	107	10596720	681443-1U1	1632	\$500.00	\$54,676.0C
06/23	108	10596720	681443-1U1	1633	\$200.00	\$54,476.0C
06/23	109	10596720	681443-1U1	1615	\$300.00	\$54,176.0C
06/23	277	60677510	681443-2US	8007	\$20.00	\$54,156.0C
06/23	287	11278690	205013.5002/GP	8021	\$240.00	\$53,916.0C
06/23	290	11278690	205013.5002	8021	\$240.00	\$53,676.0C
06/23	388	11385360	681939-90U2	8021	\$40.00	\$53,636.0C
06/23	392	78914663	681966.0003	7007	\$275.00	\$53,361.0C
06/23	479	10866945	920-13US (P10266 US)	1251	\$120.00	\$53,241.0C
06/23	480	10866945	920-13US (P10266 US)	1801	\$790.00	\$52,451.0C
06/23	513	10656731	10844-34US (203067D-1)	1814	\$130.00	\$52,321.0C
06/23	552	10596757	209369.0120	8021	\$40.00	\$52,281.0C
06/23	558	10596771	209369.0121	8021	\$40.00	\$52,241.0C
06/23	578	78914756	683711.0001	7001	\$325.00	\$51,916.0C
06/23	1271	10596757	9369-120US U01-209418C/KK	1631	\$300.00	\$51,616.0C
06/23	1272	10596757	9369-120US U01-209418C/KK	1642	\$400.00	\$51,216.0C
06/23	1273	10596757	9369-120US U01-209418C/KK	1633	\$200.00	\$51,016.0C
06/23	1274	10596757	9369-120US U01-209418C/KK	1615	\$400.00	\$50,616.0C
06/23	1275	10596757	9369-120US U01-209418C/KK	1614	\$2,000.00	\$48,616.0C
06/23	1338	11426029	681932-2U1 NSL0002-U1	4011	\$75.00	\$48,541.0C
06/23	1339	11426029	681932-2U1 NSL0002-U1	2111	\$250.00	\$48,291.0C
06/23	1340	11426029	681932-2U1 NSL0002-U1	2311	\$100.00	\$48,191.0C
06/23	1341	11426029	681932-2U1 NSL0002-U1	2202	\$175.00	\$48,016.0C

06/23	1342	11426029	681932-2U1 NSL0002-U1	2203	\$180.00	\$47,836.0C
06/23	1556	11426064	681932-2U2 NSL0002-US2	4011	\$75.00	\$47,761.0C
06/23	1557	11426064	681932-2U2 NSL0002-US2	2111	\$250.00	\$47,511.0C
06/23	1558	11426064	681932-2U2 NSL0002-US2	2311	\$100.00	\$47,411.0C
06/23	1559	11426064	681932-2U2 NSL0002-US2	2202	\$225.00	\$47,186.0C
06/26	1	10656731	10844-34US (203067D-1)	1814	\$130.00	\$47,056.0C
06/26	26	11410424	681939-122US	8021	\$40.00	\$47,016.0C
06/26	93	29253040	204110.0644/594D3	8021	\$40.00	\$46,976.0C
06/26	262	29253040	4110-594D3	1012	\$200.00	\$46,776.0C
06/26	263	29253040	4110-594D3	1051	\$130.00	\$46,646.0C
06/26	264	29253040	4110-594D3	1252	\$450.00	\$46,196.0C
06/26	283	11317596	209982.0030	8021	\$40.00	\$46,156.0C
06/26	421	78671403	208056.0146	7001	\$325.00	\$45,831.0C
06/26	456	60804717	8327-143US	8021	\$40.00	\$45,791.0C
06/26	1655	10596817	10774-87US ARCCX/P32302US	1631	\$300.00	\$45,491.0C
06/26	1656	10596817	10774-87US ARCCX/P32302US	1642	\$400.00	\$45,091.0C
06/26	1657	10596817	10774-87US ARCCX/P32302US	1633	\$200.00	\$44,891.0C
06/26	1658	10596817	10774-87US ARCCX/P32302US	1615	\$800.00	\$44,091.0C
06/26	1921	10999822	9448-165US (G0383US)	1252	\$450.00	\$43,641.0C
06/26	2046	76590451	602193.0008	7003	\$100.00	\$43,541.0C
06/27	104	60694097	681932-2US (NLS 0002 US)	8007	\$40.00	\$43,501.0C
06/27	130	60748016	208567.0764	8021	\$40.00	\$43,461.0C
06/27	200	11385360	681939-90U2 (P930226-US)	1051	\$130.00	\$43,331.0C
06/27	385	11369339	681954-273US(P07940005US)	8007	\$40.00	\$43,291.0C
06/27	1771	10711938	14001-US-PA	1251	\$120.00	\$43,171.0C
06/28	109	2598490	209993.0001	8504	\$30.00	\$43,141.0C
06/28	130	11426706	681954-310U1 P11940128US1	1011	\$300.00	\$42,841.0C
06/28	131	11426706	681954-310U1 P11940128US1	1111	\$500.00	\$42,341.0C
06/28	132	11426706	681954-310U1 P11940128US1	1311	\$200.00	\$42,141.0C
06/28	133	11426706	681954-310U1 P11940128US1	1202	\$150.00	\$41,991.0C
06/28	172	11422284	681939-120US (P940110US)	8007	\$20.00	\$41,971.0C
06/28	614	2363182	208847.0208	7205	\$100.00	\$41,871.0C
06/28	615	2363182	208847.0208	7208	\$200.00	\$41,671.0C
06/28	625	11426793	681954-355US P12940046US	1011	\$300.00	\$41,371.0C
06/28	626	11426793	681954-355US P12940046US	1111	\$500.00	\$40,871.0C
06/28	627	11426793	681954-355US P12940046US	1311	\$200.00	\$40,671.0C
06/28	628	11426793	681954-355US P12940046US	1202	\$500.00	\$40,171.0C
06/28	629	11426793	681954-355US P12940046US	1201	\$400.00	\$39,771.0C
06/28	744	10936255	926-71US (P10327 US)	1253	\$1,020.00	\$38,751.0C
06/28	857	78366146	208056.0137	7004	\$150.00	\$38,601.0C
06/28	1068	10448593	9968-33U1	1202	\$500.00	\$38,101.0C
06/28	1069	10448593	9968-33U1	1251	\$120.00	\$37,981.0C
06/28	1743	10876074	9448-156US (G0343US)	1201	\$200.00	\$37,781.0C
06/28	1839	60806010	5113-54US	2005	\$100.00	\$37,681.0C
06/28	1900	1983422	209003.5006	7205	\$100.00	\$37,581.0C
06/28	1901	1983422	209003.5006	7201	\$400.00	\$37,181.0C
06/29	26	75376891	209829.0002	7005	\$100.00	\$37,081.0C
06/29	27	75376891	209829.0002	7004	\$450.00	\$36,631.0C